John P. Kopasz

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Profession	nal
Experienc	е

- Determine effects of fuel composition on hydrogen production
- Develop and evaluate alternative catalysts for fuel processors foe fuel cell system
- Study tritium desorption and absorption, inorganic and oranometallic synthesis
- Characterization of transition metal phosphides

Professional Society Activities

American Chemical Society

Awards

- Federal Laboratory Consortium Award for Excellence in Technology Transfer,
 - 2002
- R&D 100 Award, 2001

Publications

1 patent

Education

- PhD, Inorganic Chemistry, State University of New York at Buffalo
- BS, Chemistry, State University of New York at Buffalo